



Physical Chemistry: Quantum Chemistry and Molecular Interactions

By Andrew Cooksy

Prentice Hall, United States, 2013. Loose-leaf. Book Condition: New. 251 x 203 mm. Language: English . Brand New Book. This edition features the exact same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books a la Carte also offer a great value for your students this format costs 35 less than a new textbook. Andrew Cooksy's clear teaching voice help students connect immediately with the subject matter while defusing some of their initial trepidation about physical chemistry. Through lively narrative and meticulous explanations of mathematical derivations, Physical Chemistry: Quantum Chemistry and Molecular Interactions engages students while fostering a sincere appreciation for the interrelationship between the theoretical and mathematical reasoning that underlies the study of physical chemistry. The author's engaging presentation style and careful explanations make even the most sophisticated concepts and mathematical details clear and comprehensible. Package consists of: Books a la Carte for Physical Chemistry: Quantum Chemistry and Molecular Interactions.



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